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To prevent a display screen from being reflected, without lowering the visibility of a display, the brightness of the display color of the background portion 31 on a display screen 30 or the brightness of such one of display portions 32 and 33 as is larger area of the lit portion of the display is changed according to the control of a controller. The brightness of the display color of the background is lowered (from the "thin light blue" to the "dark blue", for example) at the nighttime, thereby the reflection on the less around a cabin 40 can be reduced. The luminance of the display color of the background is alternatively, the saturation or hue of the display color is likewise changed.

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).